

**AMENDMENTS TO THE CLAIMS**

Please **AMEND** claims 12 and 15-22 as shown below.

Please **ADD** claims 24-28 as shown below.

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-11. (Cancelled)

12. (Currently Amended) A drug delivery mouthpiece, comprising:

a hollow body having a top and a bottom;

~~an intake port and a delivery port proximate the top of the hollow body;~~

a ~~reversibly attachable~~ connection port proximate the bottom of the hollow body;

a vent proximate the top of the hollow body configured to receive ambient air

upon a patient's inhalation;

a nebulizer inlet and a nebulizer outlet proximate the bottom of the hollow body;

a baffle at least partially disposed within the hollow body, such that the baffle is a barrier and wherein the hollow body and the baffle define an air flow path having portions parallel to one another through an interior of the hollow body; and

wherein the drug delivery mouthpiece is structured and arranged such that ~~[[a]]~~ the patient's breathing inhalation generates an air flow that follows the air flow path defined by the hollow body and the baffle to deliver a medicament to the patient.

13-14. (Cancelled)

15. (Currently Amended) The drug delivery mouthpiece of claim 12, wherein the baffle ~~comprises~~ includes a substantially planar member disposed between ~~[[the]]~~ an intake flow path and ~~[[the]]~~ a delivery flow path.

16. (Currently Amended) The drug delivery mouthpiece of claim 12, wherein the connection port is configured to ~~reversibly~~ attach and detach to a chamber.

17. (Currently Amended) The drug delivery mouthpiece of claim 16, wherein the baffle is configured to protrude into ~~[[a]]~~ the chamber connected to the connection port.

18. (Currently Amended) The drug delivery mouthpiece of claim 17, wherein the baffle is configured to direct an airflow to an ~~[[the]]~~ intake flow path out of the hollow body and into ~~[[a]]~~ the chamber connected to the connection port, and the baffle is configured to direct an airflow toward a ~~[[the]]~~ delivery flow path from the chamber connected to the connection port into the hollow body.

19. (Currently Amended) The drug delivery mouthpiece of claim 12, ~~wherein the further comprising a delivery port is disposed on a conduit attached~~ arranged proximate a ~~the~~ top of the hollow body.

20. (Currently Amended) The drug delivery ~~system~~ mouthpiece of claim 19, wherein the conduit ~~comprises~~ includes an exhaust outlet.

21. (Currently Amended) The drug delivery ~~system~~ mouthpiece of claim 20, wherein the exhaust outlet is selectably sealable.

22. (Currently Amended) The drug delivery ~~system~~ mouthpiece of claim 21, wherein the exhaust outlet includes a one-way valve.

23. (Cancelled)

24. (New) The drug delivery mouthpiece of claim 12, further comprising a delivery conduit arranged between the top of the hollow body and the bottom of the hollow body.

25. (New) The drug delivery mouthpiece of claim 12, wherein the vent is sealably configured.

26. (New) The drug delivery mouthpiece of claim 12, wherein the nebulizer is configured to aerosolize a substance.
27. (New) The drug delivery mouthpiece of claim 26, wherein the substance includes the medicament.
28. (New) The drug delivery mouthpiece of claim 12, wherein the vent is configured to exhaust air upon the patient's exhalation.